

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	157	recordation same life	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/29 16:29
L2	58	1 and (picture documents data audio video photo\$5) same (person deceased dead)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/29 16:31
L3	58	2 and (presentation view\$4 interface window)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/29 16:31
L4	2	2 and (presentation view\$4 interface window) same biograph\$5	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/29 16:32
L5	53	2 and (presentation view\$4 interface window) same (life stor\$4 biograph\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/29 17:06
L6	26	2 and (presentation view\$4 interface window) same (life story stories biograph\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/29 16:32
L7	2	1 and kiosk and cemetery and transmit\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/29 17:07
L8	9	kiosk and cemetery and transmit\$6	US-PGPUB; USPAT; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/29 17:07

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L9	40	("20020046259" "20020112003" "5317321" "5541845" "5552989" "5699255" "5717392" "5757916" "5848373" "5892454" "5901352" "5905450" "5938721" "5948040" "5959577" "5978770" "5982281" "6020847" "6023241" "6026375" "6028514" "6046689" "6049711" "6073075" "6088598" "6091956" "6115611" "6122520" "6140943" "6150961" "6151505" "6166685" "6222483" "6236933" "6266612" "6343317" "6363320" "6381603" "6385622" "6504571").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/29 17:09
L10	3	9 and cemetery	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/29 17:10
L11	2	recordation and cemetery same transmit\$4 with radio and Internet	US-PGPUB; USPAT; USOCR	OR	ON	2006/06/29 17:10
L12	2	recordation and cemetery same transmit\$4 with radio and Internet	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/06/29 17:10


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1 Designing for individuals with memory and cognitive disabilities: Requirements


gathering with alzheimer's patients and caregivers

 Kirstie Hawkey, Kori M. Inkpen, Kenneth Rockwood, Michael McAllister, Jacob Slonim
 October 2005 **Proceedings of the 7th international ACM SIGACCESS conference on Computers and accessibility Assets '05**

Publisher: ACM Press

 Full text available: pdf(276.11 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Technology may be able to play a role in improving the quality of life for Alzheimer's patients and their caregivers. We are evaluating the feasibility of an information appliance with the goal of alleviating repetitive questioning behaviour, a contributing factor to caregiver stress. Interviews were conducted with persons with Alzheimer's disease and their caregivers to determine the nature of the repetitive questioning behaviour, the information needs of patients, and the interaction abilities ...

Keywords: alzheimer's disease, assistive technology, cognitive aging, information appliance, user-centered design

2 Record-boundary discovery in Web documents



D. W. Embley, Y. Jiang, Y.-K. Ng

 June 1999 **ACM SIGMOD Record , Proceedings of the 1999 ACM SIGMOD international conference on Management of data SIGMOD '99**, Volume 28 Issue 2

Publisher: ACM Press

 Full text available: pdf(1.36 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Extraction of information from unstructured or semistructured Web documents often requires a recognition and delimitation of records. (By "record" we mean a group of information relevant to some entity.) Without first chunking documents that contain multiple records according to record boundaries, extraction of record information will not likely succeed. In this paper we describe a heuristic approach to discovering record boundaries in Web documents. In our approach, we capture ...

3 Evaluating accessibility: What help do older people need?: constructing a functional design space of electronic assistive technology applications



Dennis Maciuszek, Johan Aberg, Nahid Shahmehri

 October 2005 **Proceedings of the 7th international ACM SIGACCESS conference on Computers and accessibility Assets '05**

Publisher: ACM Press

 Full text available: pdf(285.44 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

In times of ageing populations and shrinking care resources, electronic assistive technology (EAT) has the potential of contributing to guaranteeing frail older people a continued high quality of life. This paper provides users and designers of EAT with an instrument for choosing and producing relevant and useful EAT applications in the form of a functional design space. We present the field study that led to the design space, and give advice on using the tool.

Keywords: design space, field study, interactive agents, needs, older adults, software components, user involvement

4 User modeling I: What would they think?: a computational model of attitudes



Hugo Liu, Pattie Maes

January 2004 **Proceedings of the 9th international conference on Intelligent user interface**

Publisher: ACM Press

Full text available: [pdf\(350.99 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

A key to improving at any task is frequent feedback from people whose opinions we care about: our family, friends, mentors, and the experts. However, such input is not usually available from the right people at the time it is needed most, and attaining a deep understanding of someone else's perspective requires immense effort. This paper introduces a technological solution. We present a novel method for automatically modeling a person's attitudes and opinions, and a proactive interface called "Wh ...

Keywords: affective interfaces, affective memory, user modeling

5 Column: Recreational APL: Goldbach's conjecture



Steven J. Halasz

December 2001 **ACM SIGAPL APL Quote Quad**, Volume 32 Issue 2

Publisher: ACM Press

Full text available: [pdf\(44.88 KB\)](#) Additional Information: [full citation](#), [index terms](#)

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